

L Number	Hits	Search Text	DB	Time stamp
1	6	pawluczyk near romuald	USPAT; US-PGPUB; DERWENT	2003/07/14 11:12
2	1	pawluczyk near romuald	EPO; JPO	2003/07/14 11:14
3	251	(flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 spectral\$ near2 response	USPAT; US-PGPUB; DERWENT	2003/07/14 11:16
4	541	(flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (spectral\$ curve) near2 response	USPAT; US-PGPUB; DERWENT	2003/07/14 13:49
5	184438	(("356") or ("359") or ("358") or ("250")).CLAS.	USPAT; US-PGPUB; DERWENT	2003/07/14 11:17
6	176	((flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (spectral\$ curve) near2 response) and ((("356") or ("359") or ("358") or ("250")).CLAS.)	USPAT; US-PGPUB; DERWENT	2003/07/14 11:17
7	3164	(flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (spectral\$ curve)	USPAT; US-PGPUB; DERWENT	2003/07/14 13:14
8	36852	(flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (response curve)	USPAT; US-PGPUB; DERWENT	2003/07/14 15:06
9	200	((flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (response curve)) same photod\$8	USPAT; US-PGPUB; DERWENT	2003/07/14 13:15
10	133	((flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (response curve)) same photod\$8 same (light led lamp source beam laser diode)	USPAT; US-PGPUB; DERWENT	2003/07/14 13:16
11	128	((((flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (response curve)) same photod\$8) same (light led lamp source beam laser diode)) not (((flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (spectral\$ curve) near2 response) and ((("356") or ("359") or ("358") or ("250")).CLAS.))	USPAT; US-PGPUB; DERWENT	2003/07/14 13:16
12	140	((flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (spectral\$ curve) near2 response) same (light source lamp led)	USPAT; US-PGPUB; DERWENT	2003/07/14 13:49
13	60	((((flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (spectral\$ curve) near2 response) same (light source lamp led)) not (((flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (spectral\$ curve) near2 response) and ((("356") or ("359") or ("358") or ("250")).CLAS.)))	USPAT; US-PGPUB; DERWENT	2003/07/14 13:41
14	22	(flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (spectral\$ curve) near2 response	EPO; JPO	2003/07/14 13:49
15	5	((flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (spectral\$ curve) near2 response) same (light source lamp led)	EPO; JPO	2003/07/14 13:50
16	17	((flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (spectral\$ curve) near2 response) not (((flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (spectral\$ curve) near2 response) same (light source lamp led))	EPO; JPO	2003/07/14 14:48
17	0	(broad near2 band broadband) near2 (light source LED) same (narrow near2 band narrowband) near2 (light source LED) same (spectral curve) near3 response	EPO; JPO	2003/07/14 14:49
18	21	photod\$8 same (spectral curve) near3 response	EPO; JPO	2003/07/14 14:49
19	2	(broad near2 band broadband) near2 (light source LED) same (narrow near2 band narrowband) near2 (light source LED) same (spectral curve) near3 response	USPAT; US-PGPUB; DERWENT	2003/07/14 15:06

EAST UPDATED 7/14

20	6360	(flatten\$3 uniform) near2 (response curve)	USPAT; US-PGPUB; DERWENT	2003/07/14 15:06
21	597862	(flatten\$3 uniform) near2 response (curve spectral)	USPAT; US-PGPUB; DERWENT	2003/07/14 15:07
22	270	(flatten\$3 uniform) near2 response near2 (curve spectral)	USPAT; US-PGPUB; DERWENT	2003/07/14 15:11
23	233	((flatten\$3 uniform) near2 response near2 (curve spectral)) not (((((flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (response curve)) same photod\$8) same (light led lamp source beam laser diode)) or (((flatten\$3 smooth\$3 compensat\$4 correct\$3) near2 (spectral\$ curve) near2 response) and ((("356") or ("359") or ("358") or ("250")).CLAS.)) )	USPAT; US-PGPUB; DERWENT	2003/07/14 15:08
24	5	(flatten\$3 uniform) near2 response near2 (curve spectral) same (plurality many multipl\$5 two) near2 (light source lamp led laser diodes)	USPAT; US-PGPUB; DERWENT	2003/07/14 15:12